

Scanner QuickView

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ScanSnap S300
ScanSnap S300M
ScanSnap S1500
ScanSnap S1500M
fi-5015C
fi-5110C
fi-6130
fi-6230
fi-6140
fi-6240

fi-5530C2
fi-4340C
fi-6670 / fi-6670A
fi-6770 / fi-6770A
fi-6750S
fi-4860C2
fi-5900C
fi-60F
fi-5000N
fi-6010N



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THE POSSIBILITIES ARE INFINITE

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INTRODUCTION

Fujitsu offers the most comprehensive range of document scanners available on the market today. Manufactured to the highest quality standards, Fujitsu scanners have an excellent reputation for reliability. Indeed according to independent research*, Fujitsu sells more document scanners across Europe than all of their competitors added together.

Whether your application involves document management, archiving, workflow or forms processing, Fujitsu most likely has the optimum scanner for the capture of your documents and data.

FUJITSU SCANNERS CAN OFFER YOU:

- The ability to scan paper sizes from business card to A3
- Scan speeds from 15 to 200 images per minute
- Automatic document feeders as standard
- Simplex/duplex scanning
- Colour scanning capability as well as in black/white or grayscale
- Image enhancement for poor quality/mixed colour documents
- Complementary technologies across a broad range
- SCSI & USB models

Established in the UK in 1981, Fujitsu Europe Limited is a wholly owned subsidiary of Fujitsu Limited, the global electronics giant. An established player in the EMEA peripherals market, it is a major distributor of a range of scanner and computer storage products.

Fujitsu Limited is a leading provider of Internet based information technology solutions for the global marketplace. Comprising over 500 group companies and affiliates worldwide including ICL, Amdahl and DMR Consulting it had consolidated revenues of about 5.3 trillion yen (US\$53 billion) for the fiscal year ended March 31, 2008 Fujitsu's pace setting technologies, world class computing and telecommunications platforms, and global corps of over 60,000 systems and services experts make it uniquely positioned to harness the power of the Internet to help its customers succeed. Altogether the Fujitsu Group has 160,000 employees and operations in over 70 countries.

* McArthur Stroud International



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ScanSnap S300 and S300M



ScanSnap S300

Designed to provide best in class performance inside or outside, at home or in the office, the ScanSnap S300 for PC and S300M for Mac are impressively small and robust ADF scanners.

The ScanSnap S300 and S300M are duplex and colour A4 scanners that can be bus powered whilst on the move allowing for scanning of personal data or business critical documents. Whether for use at the office, at home or on the move this incredibly compact device will process documents at 8 pages per minute (when powered by the mains) or 4 pages per minute (powered by 2 x USB).

A simple one button approach allows for instant scanning of up to 10 sheets at a time which can range in size from business card to A4 and an optional quick menu allows for easy distribution of scanned data whether to file, email, fax machine etc. Both S300 and S300M scanners can automatically recognise the size of each document, detect and correct for skew, show images in the right orientation if they are scanned upside down and also remove any blank pages.

Powering the S300 series can be done either through an AC power source or if this is not available then they can be powered through a PC or Macs USB port (2 ports must be available, one for power feeding and one for the USB connection).

Able to scan business cards, the S300 series captures contact information and written notes through, in the case of the S300, the CardMinder application software allowing



10 Sheets



Simplex
8 ppm



Duplex
16 ipm



50 to
600 dpi



USB or AC Powered



S300M Quick Menu Screenshot

for exporting to database applications. The S300M is bundled with Cardiris™ which is a highly regarded multi language OCR based business card manager.

The S300 is bundled with ScanSnap Organizer a convenient way to view your scanned data through the use of thumbnails and then stored online in simple to use filing cabinets for later retrieval. If necessary this data can be converted into searchable pdf files.

The S300 is compatible on Windows 2000, XP and Vista operating systems whilst the S300M is compatible on Mac OS X v10.2.8, 10.3, 10.4 and 10.5.



ScanSnap Organizer Screenshot



Feed paper in



Press button to
scan documents



View scanned documents
and email wirelessly

Rack2-File

ScanSnap S300 is also available as an enhanced version bundled with the personal document management companion Rack2-File Lite v4.0. This impressive software allows for the organisation of all scanned data into the one place in a series of ring binders and virtual cabinets. Categorise, organise and manipulate up to 2.5 million pages across a total of 2,250 virtual binders and at a later date conveniently search for and retrieve data utilising Rack2-File's in-built OCR engine.



ScanSnap S300M

ScanSnap S1500



ScanSnap S1500 is a compact desktop USB scanner enabling on demand scanning at the press of a button. Convert your documents into searchable PDF files utilising the bundled copy of Adobe® Acrobat® 9.0 Standard or through the additionally bundled ABBYY® Fine Reader for ScanSnap which can create Word, Excel and PowerPoint 2003 documents that are instantly editable.

ScanSnap S1500 can scan up to 20 pages per minute single sided or 40 images per minute double sided and can cope with mixed documents in terms of thickness from business card up to A3* size through the 50 page ADF. Scanned data will be automatically deskewed, cropped, rotated and have blank pages removed as well as automatic resolution and intelligent auto colour.

Utilising the included ScanSnap Organizer allows the user to view scanned data quickly and easily without having to open the file, having the ability to zoom in, scroll through and perform keyword searches.

ScanSnap S1500 also comes with CardMinder software enabling speedy scanning of business cards and extracting the data to a database application. Additionally the S1500 features a QuickMenu utility, which launches after scanning offering the user the option to scan to folder, email, printer or application.

Optimised scanning and retrieval is enhanced through intelligent functionality such as automatic keyword sort, thumbnail viewer and intelligent cropping/indexing.

Rack2-File®

ScanSnap S1500 is also available in a deluxe version with Rack2-File v5.0, an easy to use personal document management companion that allows you to instantly categorise all newly created scanned data and existing created data such as spreadsheets and presentations into virtual ring binders and files. Retrieve at a later date by using the in built OCR engine for sharing, exporting to a different format, emailing or printing.



50 Sheets



Simplex
20 ppm



Duplex
40 ipm



600 dpi

* A3 is possible through the use of an optional carrier sheet

ScanSnap S1500M




Simplify your office routines within the Macintosh environment with the compact and speedy ScanSnap S1500M. Process documents at the press of a button to instantly create PDF files (bundled with the full version of Adobe® Acrobat® 8.0 Professional) and then efficiently distribute, archive and access. Also bundled is the OCR engine ABBYY® FineReader for ScanSnap, which will allow for transforming scanned documents instantly into editable word or excel files.

Scan up to 50 mixed documents through the ADF ranging in size from business card to A3* and watch as the digitised document is cropped, auto rotated, deskewed and since the scanner can cope with both single and double sided documents at the same time any blank pages will be removed.

A QuickMenu popup utility, if selected on scanning, allows for the efficient transmission of scanned data to a pre-defined folder, email address or printer. ScanSnap S1500M has a USB interface, can scan at speeds up to 20 pages or 40 images per minute and - with a footprint less than an A4 sheet of paper - will comfortably sit on any desktop.

The S1500M has improved multi-feed detection designed on ultrasonic multi-feed sensors which ensure that all documents are scanned and there are no accidental double feeds.

Options & Consumables (S1500 & S1500M)

 Paper separation module 50,000 sheets or 1 year

 Carrier sheet for A3 documents

 Pick roller – 100,000 sheets or 1 year

 Carry bag



50 Sheets



Simplex
20 ppm



Duplex
40 ipm



600 dpi

* A3 is possible through the use of an optional carrier sheet

fi-5015C



The fi-5015C from Fujitsu makes office life easier and more efficient. The built in ADF (Automatic Document Feeder) enables the user to continuously process up to 50 pages in one batch rather than scanning one by one. Pages are scanned at speeds of up to 15 pages per minute and if there is a need to scan delicate or bound documents this can be done via the in-built flatbed.

The fi-5015C has been designed with the professional office user in mind allowing for convenient personal use as well as easy integration into document management solutions through the TWAIN and ISIS drivers. Typical document related tasks like storage, personal archiving and support of workflow are enabled and enhanced by making use of this device and packaged content.

This scanning solution consists of the scanner, full versions of Adobe® Acrobat® 8.0 Standard and the text recognition application ABBYY® FineReader 8.0 Professional as well as an easy to use capture application – ScandAll.

Everything that is needed for scanning to file, routing scanned copies to a printer, as well as retrieving information from documents that have been processed by the ABBYY® OCR engine can be found in this fi-5015C package.



50 Sheets



Simplex
15 ppm



50 to
600 dpi



fi-5110C



Fujitsu's fi-5110C scanner is an easy and affordable way for users to embrace professional document management, enabling easy archiving, processing and forwarding of everyday documents. Combining the scanner with customised software will substantially simplify everyday office routines in small businesses, medical offices or law firms.

Ease of handling is effortless and intuitive. Whether through the integrated TWAIN or ISIS drivers, the scanner can be controlled from within most document management solutions. It can also be controlled through its programmable user panel allowing the ability for scanning directly to fax, print or email.

The fi-5110C can scan at 15 ppm or 30 ipm in mono, grayscale and colour through the 50-sheet capacity ADF. Paper sizes from business card up to A4 or even extra long documents can be scanned with ease. Bundled with the scanner is a full version of Adobe® Acrobat® 8.0 Standard allowing the ability to create a PDF file.

fi-5110C with
cover open



In addition, the fi-5110C comes with a full version of ABBYY® FineReader 8.0 Professional. This application enables capturing text information contained on documents and storing this information in multiple file formats like PDF, DOC and XML.



50 Sheets



Simplex
15 ppm



Duplex
30 ipm



50 to
600 dpi

fi-6130 and fi-6230



fi-6130

The fi-6130 and fi-6230 workgroup scanners are ideal scanners for small and medium sized businesses that need to archive documents, scan to OCR, implement a document management system or even create workflow solutions that allow for single or workgroup usage.

These scanners are amongst the fastest and most compact in their class with a duplex scanning performance of up to 80 ipm or 40 ppm in monochrome and grayscale (at 200 dpi) and an uncompromised colour scanning performance of 60 ipm or 30 ppm (at both 200 and 300 dpi).

The fi-6130 has a footprint of just 160 x 300 mm (D x W) and the fi-6230 measures 560 x 300 mm (D x W) ensuring when space is at a premium these units will sit comfortably and discretely on any desktop or back office environment.

The automatic document feeder (ADF) capacity is 50 sheets and the design of this feeder enables the user to continuously feed mixed batch documents containing paper of different weights and sizes. This effectively enables the digitization of large volumes of paper documents in minimal time. The fi-6230 also has a built in flatbed.

Impressive feeding is tantamount to the fact that these scanners are engineered with one of the most advanced paper separation modules in their class, the fi-6130 and fi-6230 are the first workgroup scanners equipped with reversing rolling technology (statement true as of March 2008) resulting in exceptional feeding reliability for an even wider variety of document weights. Furthermore the ADF is capable of scanning documents at up to 10 feet long and is even robust enough to feed up to three hard cards or embossed cards, which are up to 1.4 mm in thickness (both in portrait and landscape mode).



50 Sheets



Simplex
40 ppm



Duplex
80 ipm



600 dpi

The benefits of 'Multifeed Detection' is effortlessly combined with the efficiency of 'Intelligent Multifeed function' enabling the user to relax knowing that intentional double feeds that may trigger false multifeed alerts such as a taped receipt or sticky note can be manually bypassed whilst at the same time double feed detection is enabled.

The fi-6130 and fi-6230 are the first scanners in their class to offer highly valued automatic functions tightly integrated for dedicated document image processing such as auto colour, auto resize and auto deskew.

Software bundling:

The fi-6130 and fi-6230 scanners come bundled with ScandAll Pro Version 1.5 image capture software as well as VRS Professional, which can be used for adding image enhancement options to the scanning process. VRS revolutionizes scanning and makes the process of scanning documents less costly in terms of time for preparation and of manual intervention during the scanning process.

Both fi-6130 and fi-6230 will operate on Windows 2000 Professional, Windows XP, Windows Server 2003 and Windows Vista.

The fi-6130 can be utilised alongside an optional imprinter (fi-614PR), such a unit enables the ability to print dates and other information on the back of the original document thus enabling the user to easily search and retrieve documents.



fi-6230



fi-6130 with
Imprinter

fi-6140 and fi-6240



fi-6140

Marking a change in design concept the fi-6140 and fi-6240 scanners expand Fujitsu's current portfolio of document scanners bringing capture reliability, fast speed and high daily throughput to the departmental scanning environment.

These impressive scanners will revolutionise how scanning and the capture process are supported at the desktop whilst at the same time improving user efficiencies.



Through a 50 page ADF the fi-6140 and fi-6240 scanners will process single sided documents at 60 pages per minute in monochrome and grayscale (200 dpi) and 40 images per minute in colour (300 dpi). Double sided documents will be scanned at 120 and 80 images per minute respectively.



50 Sheets



Simplex
60 ppm



Duplex
120 ipm



50 to
600 dpi

Both scanners offer mixed batch capability allowing the user to continuously feed batches of documents ranging in thickness up to 210 g/m² and in size from A8 to A4 (even credit cards, plastic cards and alike). Additionally to protect thin and delicate documents a paper protection feature ensures that in the unlikely event that a jam has happened or is about to happen then the scanning process will be immediately stopped. The fi-6140 and fi-6240 also feature active separation modules additionally allowing for smoother feeding and capture reliability.

Minimising operator time further are intelligent functions such as multifeed ignore which helps ignore documents that may typically cause misfeed alerts such as documents with sticky notes attached.

Once a document has been processed a number of automatic functions will be performed to improve the onscreen image such as automatic colour detection, automatic resize and automatic deskew.



fi-6240

Bundled with both the fi-6140 and fi-6240 is ScandAll Pro Version 1.5 image capture software which effectively enables the scanners operators to easily take full control of the scanning process. The software allows the scanners to be driven through either TWAIN or ISIS drivers and additionally supports applying image



enhancement functionality to the capture process by utilising the bundled version of VRS Professional. This impressive software can be used to add further



image enhancement options to the scanning process such as intelligent content orientation recognition, background saturation and improved automatic enhancement tools.

Additionally bundled is a full version of Adobe® Acrobat® 8.0 Standard.



fi-5530C2



The fi-5530C2 is the smallest scanner in its class to offer a dual SCSI/USB 2.0 interface and an A3 (or A4 landscape) ADF which can hold up to 100 sheets (A4, 80 g/m²). It can process mixed batches with document sizes from

A8 to A3. Its space saving design ensures that the scanner can be placed in even the smallest of desk areas and its output tray can be folded away when not in use.



The scanner displays remarkably quick scanning speeds at up to 600 dpi resolution, 35 pages per minute can be achieved at 200 dpi in portrait mode and this increases to 50 pages in landscape mode. Duplex scanning is also possible at 70 and 100 ipm respectively.

Designed with the user in mind there are simple to use scan and send buttons that allow for one touch-operation. The potential risk of timely re-scanning and checking is minimized with an in-built ultrasonic double feed detection feature that prevents two or more sheets being fed at the same time. Page rotation and automatic paper size detection is available through the driver whilst auto-cropping and auto-deskew help to enhance the captured image.



100 Sheets



Simplex
35 ppm



Duplex
70 ipm



600 dpi

The fi-5530C2 includes ScandAll Pro Ver 1.0 image capture software, which allows the scanner to be driven through either TWAIN or ISIS drivers. It additionally supports utilising the bundled version of VRS, which is also part of the package. VRS Professional stands for utmost capturing simplicity and streamlined business process automation. It enables information workers to focus on their productive tasks, at the same time supporting them to capture information from paper documents by virtually pressing a button. VRS will dynamically adjust scanner settings for each document, ensuring next to perfect image quality every time you scan, without forcing you to master in scanning.

An imprinter is available as an option that enables documents to be endorsed with up to 40 characters once they have been scanned.

fi-4340C

The Fujitsu fi-4340C is an ideal scanner for a wide range of departmental applications. It uses a 600 dpi camera enabling extremely high quality scans not only for typical document management needs, but even suited for scanning of graphics for web projects.



The fi-4340C offers the ability to scan at up to 40 pages per minute in simplex (80 ipm duplex) and 16 pages per minute in colour (29 ipm duplex). The ADF has a capacity of 100 sheets and can transport documents from A8 size up to A4. The fi-4340C features double feed detection and is equipped with a selectable USB 2.0 or SCSI-2 interface.



The fi-4340C includes a full license of VRS Professional for utmost capturing simplicity and streamlined business process automation. It enables information workers to focus on their productive tasks, at the same time supporting them to capture information from paper documents by virtually pressing a button. VRS will dynamically adjust scanner settings for each document, ensuring next to perfect image quality every time you scan, without forcing you to become a master in scanning.

An imprinter is available as an optional extra that allows backside printing of up to 40 characters in a line to confirm that the document has been scanned.

Additionally when scanning high volumes of uniform documents in monochrome mode, Fujitsu's optional oft IPC software allows the user to select pre-determined scanning profiles to obtain optimised image results. This software is even capable of multistreaming images in mono and colour within a single scan.



100 Sheets



Simplex
16 ppm



Duplex
29 ipm



600 dpi

fi-6670 / fi-6670A and fi-6770 / fi-6770A



fi-6670 / fi-6670A

Experience exceptional performance with advanced scanning functionalities with the new production scanners from Fujitsu – fi-6670/ fi-6770 and fi-6670A/fi-6770A; helping to increase efficiencies in production environments and ensuring capturing of high volumes of documents and multi-tasking is made a whole lot easier.



Scanning at a resolution of 200 dpi (A4 Landscape), up to 180 colour or mono images per minute or 90 pages per minute can be scanned through the 200 sheet ADF which comes as standard on all 4 models (fi-6770 and fi-6770A also have a built in flatbed). At 300 dpi these speeds are 160 ipm and 80 ppm and all models will scan at up to 600 dpi. Scan mixed batches ranging in size from A8 to A3 (even Trapezoid shaped documents can be scanned in their entirety, quality and thickness from 31 g/m² to 209 g/m²).



200 Sheets



Simplex
70 ppm



Duplex
140 ipm



600 dpi

The fi-6670/fi-6770 and fi-6670A/fi-6770A are uniquely designed to take up minimal space whilst remaining user friendly. The fi-6670 series is equipped with user panels on both sides of the unit to suit specific spaces as well as the users preferred hand use, additionally it is incredibly compact with a small footprint (640 mm wide by 430 mm deep) and input and output trays that can be folded away when not in use. The ADF of the fi-6770 series can be rotated a full 180 degrees to allow for right or left handed feeding as well as being positioned in the best possible setting to suit the space requirements.

Ultrasonic double feed detection comes as standard which whilst watching for double feeds and stopping the scanner well in advance also helps eliminate false double feeds which may come about as a result of pages scanned that may have sticky notes or photos attached. Scanned images are further enhanced by a circular and punch hole removal functionality.



fi-6770 / fi-6770A

A host of software is bundled with these new models to improve the quality of the scanned image and allow for easier retrieval at a later date: Adobe® Acrobat® 8.0, ScandAll Pro with Microsoft Sharepoint connectivity and VRS Professional are all included as standard.



The fi-6670A and fi-6770A come with a pre-installed VRS CGA board that offers hardware supported, accelerated image processing, functionality and performance. Highly efficient scanning is guaranteed when combined with VRS by creating even clearer scanned image as well as experiencing faster speeds even with combinations of image enhancement processes.

Both the fi-6670 and fi-6670A can be optionally utilised with an imprinter that can print pre-defined characters on the back of scanned documents.



fi-6750S



The fi-6750S is a production level scanner that combines a simplex ADF with an A3 flatbed module. It offers impressive scanning at speeds of 72 pages per minute in mono and colour (landscape, A4, at up to 300 dpi) and 55 ppm in A4 portrait at up to 300 dpi. Maximum achievable resolution is 600 dpi in colour, mono or grayscale.

The fi-6750S can effortlessly scan up to 200 sheets of varying weights, quality and sizes and can also scan paper up to 3m long. Paper size ranging from A8 to A3 can be scanned whilst differing in thickness from 31 g/m² up to 209 g/m². A user positionable ADF that can be rotated through a full 180 degrees ensures optimisation of available space is possible as well as suiting right or left handed operators.

ScandAll Pro comes bundled as standard with the fi-6750S allowing the scanner to effortlessly link with Microsoft Office SharePoint Server for easy digitised document sharing and viewing administration. Adobe® Acrobat® 8.0 Standard is also bundled.

Operability is further enhanced through intelligent multifeed detection which whilst ensuring documents are not double fed also ensures false misfeed alerts do not occur by ignoring double layer zones of documents as may be the case when photos or sticky notes are purposely attached.



200 Sheets



Simplex
55 ppm



600 dpi



fi-4860C2

With a small footprint, fast scanning speeds, low noise levels and 500 sheet hopper the fi-4860C2 scanner is perfect for applications requiring high throughput with superb capture reliability and processing.

The fi-4860C2 scanner can scan at speeds of 74 ppm or 148 ipm in both colour and mono at resolutions of 200 dpi in A4 landscape mode.

Scan effortlessly mixed batches of documents of differing quality, size from A7 to A3 and thickness from 52 to 127 g/m². This device is designed for rugged use in challenging environments, where scan operators are expected to maximize throughput.

The fi-4860C2 sits comfortably and discretely in any environment with fold away hopper and output trays and a footprint measurement of just 520 mm by 430 mm (width by depth). Pre and post imprinters are available for the fi-4860C2 enabling the printing of up to 40 characters on the front or back of every scanned document.

Hardware supported VRS Professional is pre-installed with the fi-4860C2 allowing for enhanced scanning and minimal manual operation. Additionally ultrasonic double feed detection helps in scanning large batches of documents quickly, reliably and without concern.

With exceptional low noise levels, high quality CCD technology, a small footprint and a host of functionalities the fi-4860C2 is ideal for capture, workflow and archiving applications requiring a high throughput and high quality and reliable image reproduction.



500 Sheets



Simplex
60 ppm



Duplex
120 ipm



400 dpi

fi-5900C



The fi-5900C is a production level scanner built for applications needing to scan high volumes reliably and quickly whilst minimising the pre- and post-processing tasks of the operator.

The fi-5900C can scan a wide range of paper qualities varying in size from A8 to A3 and thicknesses from 31 to 209 g/m² through the 500-sheet capacity hopper.



The fi-5900C provides selectable processing options through TWAIN or ISIS driver settings, which are supported by UW-SCSI and USB 2.0 interfaces that support auto-binarisation. Additionally it is equipped with an on-board VRS Professional interface module.

The overall processing speed is greatly enhanced due to new high speed CCD technology and latest image processing circuitry. The scanner can scan at resolutions of up to 600 dpi, and at 300 dpi scanning speeds are an impressive 125 pages per minute in simplex and 250 images per minute in duplex in both colour and mono modes (A4 landscape).



500 Sheets



Simplex
100 ppm



Duplex
200 ipm



600 dpi

The fi-5900C comes equipped with three individual ultrasonic sensors which greatly increase the reliability of double feed detection. This, together with superior paper processing and continuous document protection, ensures that if sticky or stapled documents are included in the batch, the sensors identify an overskew incident and interrupt the scanning process to prevent possible damage to the document.

Anti corner cutting is possible thanks to the fi-5900C's multiple sensors, which detect the leading and trailing edges of documents and monitor the paper's path through the scanner. This ensures that paper is scanned until the trailing edge has passed the scanning zone, and is additionally supported by the broader width of the custom made high speed CCD modules.

Hardware supported VRS Professional is bundled with the fi-5900C which can be used for adding advanced image enhancement operations to the scanning process. These can even be combined to receive digital document images that show high visual quality and require little or no additional manual interference. Some typical options include: intelligent content orientation recognition and auto-rotation, automatic colour detection, blank page detection and deletion, as well as background saturation.

Available as optional extras are pre- and post-imprinters which enable printing of up to 40 characters as an index on the front or back of scanned documents. This additional security can be required in areas such as banking and insurance and can be combined with the driver controlled virtual imprinting function.

Other features include the ability to support up to 8 major languages through the control panel as well as in the driver and the manual. An active output stacking tray for neat batches helps prevent paper sheets from curling. The fi-5900C emits incredibly low noise during operation at less than 55 dB. It features easy access to all consumables and paper path areas. When not in use the hopper module can be closed ensuring minimal desktop space is used as well as keeping the interior of the scanner free from dust.



fi-60F



The fi-60F is the first true flatbed-only document scanner developed by Fujitsu especially for the purpose of easily and quickly scanning single documents at a time. It provides ultra-compact design and absolutely interference-free convenience. The flatbed device is capable of scanning documents up to the size of 105 x 148 mm (A6 format) in colour (24 bit), grayscale (8 bit) and b/w.



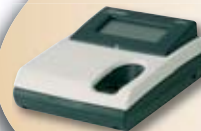
Documents are automatically scanned, deskewed and cropped to their actual size in less than 2 seconds including preparation, further image enhancement and presentation.

The fi-60F is aimed at vertical markets such as banking and finance, medical, tourism, immigration and postal services – anywhere where there is a need for scanning documents such as passports, IDs, prescriptions and driving licenses.

Even with the lid opened, documents are automatically scanned, deskewed and cropped to their actual size, regardless of how they are placed onto the flatbed.

The scanner can be conveniently controlled through most document management systems with the integrated TWAIN or ISIS driver and can be interfaced with most operating systems that are USB 2.0 capable.

fi-5000N



The fi-5000N network adapter for document scanners expands the possibilities of utilising the benefits of professional scanning systems in the workgroup arena. Especially, Fujitsu's document scanner models fi-6130, fi-6230, fi-6140, fi-6240 and fi-5530C2 can be accessed by multiple users without limitation of functionality. Moreover, access becomes easy, safe and secure.

Expanding scanner utilisation

With the fi-5000N utilising the attached document scanner from two directions becomes available:

1. Scan-to-Network

In this scenario the scanning process is initiated from the scanner side. The user walks up to the fi-5000N and authorises himself with his fingerprint, thus activating a pre-defined scanning profile (resolution, orientation, target format, target folder). Then he places his original documents onto the scanner's feeder or flatbed and presses the scan button on the scanner panel. The scan job is automatically processed.

2. Pull-from-Network

Multiple users can access the fi-5000N attached scanner just as if it were directly connected to their PC. Dedicated tasks like archiving can be achieved with little operational change. The user addresses the scanner from within his regular DMS application and defines the scanning parameters

as required. Then he places the documents onto the scanner's feeder and activates the scanner by placing his finger on the fi-5000N fingerprint scan unit. The scanning process begins and the resulting files are routed through to the initiating application.



fi-6010N



Fujitsu's fi-6010N is a network scanning solution combining a small footprint with high performance and capture reliability. An ideal scanning solution for sharing documents in today's multi-location, global environment, the fi-6010N actually is much more than that: a truly professional document capture device for productive Enterprise Content Management (ECM).

Scan mixed sized documents from A8 up to A4 size through the 50 page ADF (A3 and B4 scanning is also possible through the use of optional carrier sheets). 25 pages per minute can be scanned in A4 portrait and at a resolution of 200 dpi whilst when scanning in duplex 50 images per minute are achievable. The fi-6010N can scan at up to 600 dpi in resolution ensuring image quality is of the best in its class.

Easy and friendly usability is characteristic of the fi-6010N, a built in keyboard (US 101 type) regularly enables data entry and this is conveniently positioned underneath a large touch screen colour LCD which allows for instant image viewing and for document processing to application in one single convenient area. A keyboard lay over cover supports multilingual usage supporting UK English, German, Italian, French, Spanish, Portuguese, Russian, Korean and Turkish.

The office linking functionalities offered by the fi-6010N help to process efficiencies due to ease of operator use and subsequent distribution. Once you have logged into the network, simply select the destination or application and press the scan button; whether you wish to save to a network folder for easy information sharing, for attaching to individual or group emails, for printing in place of a photocopier or to a fax machine where images can be viewed prior to transmission.

User operability is additionally made easy through the 'JOB function' – this supports the remote setting up of individualised 'one touch' commands allowing for the designation of pre-assigned scanning and distribution. Additionally, multiple fi-6010N can be controlled from one remote location whether through allocating individual settings, monitoring operating status or adding in software settings.

A fi-6010N software development kit (SDK) is available to assist with the development of integrated scanning and information capture applications that allow for image display, keyboard input, indexing, system linkage, automatic field population, to name just a few. This SDK supports Microsoft .NET Framework 3.5 for high performance application development.



The fi-6010N supports secure encrypted File Transfer Protocol over SSL/TLS file transfers and encrypted data authentication with LDAPS thereby facilitating further peace of mind.



50 Sheets



Simplex
25 ppm



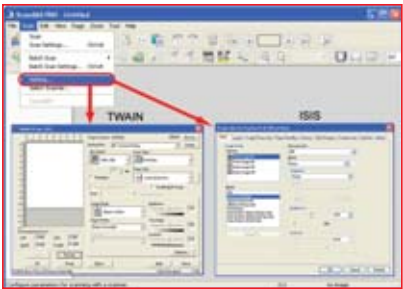
Duplex
50 ipm



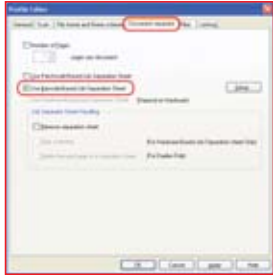
50 to
600 dpi

ScandAll Pro comes bundled as standard with all Fujitsu fi-series scanners. Next to all other prime functionalities, the software allows the scanners to effortlessly link with Microsoft Office Sharepoint Server (MOSS) for easy digitised document sharing and viewing administration.

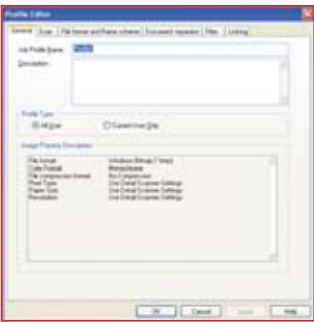
ScandAll PRO supports both TWAIN and ISIS standards and allows the user to switch between either the TWAIN driver or the ISIS driver for scanning images with the scanner. Scanning can be done on an adhoc basis by configuring the settings such as file format, destination and scanning parameters every time you scan which is appropriate for infrequent and varied scanning.



Alternatively if you wish to use the same settings repeatedly you can configure the necessary elements and create a profile which is saved on the system, multiple profiles can be created meaning the user just chooses from these before scanning singular or batches of documents. The need to decide for individual settings is eliminated.



ScandAll Pro supports a job separation function with patch code sheets. The patch code based job separation function can divide multiple pages of scanned images into pre-determined units and save them to different folders separately without interruption. Both PDF and TIFF (multipage) file formats are supported.

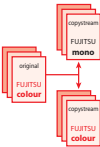


Similarly scanning using barcode printed sheets is also supported by ScandAll Pro. This job separation function will divide multiple pages of scanned images into pre-determined units and save to different folders. Not only the document counter but also the barcode recognition result strings can be used for the folder names.



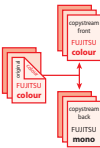
For scanner models like the fi-6750S ScandAll Pro also enables virtual duplex scanning through the ADF by automatically pairing front and back page scans.

Soft IPC V2.5 is an optional software image enhancement tool for Fujitsu workgroup or departmental scanners. Alongside TWAIN or ISIS drivers it automatically performs advanced binarisation processes and produces b/w and colour images simultaneously.



Simultaneous creation of b/w and colour images

Original documents are scanned and automatically stored into two separate files – one containing colour data, the other holding monochrome information. The colour file serves as a reference for archiving, whereas the b/w data is handed over to the next processing step, for example, text recognition.



Separate scanning profiles for front and back page

Both sides of the original document are scanned in one single step. The operator can have front pages automatically created in colour and reverse sides created in b/w, or vice versa. For example in case reverse sides contain general terms and conditions, such as on invoices.

Automatically optimised monochrome scanning

Soft IPC V2.5 provides pre-defined templates that can be used for most common document types. For example, if text documents are to be scanned, fixed threshold function is available. There is no need to interfere with any other settings. In comparison, mixed document content consisting of photos and text might require more adjustment possibilities, especially if OCR is to be applied afterwards. This is why there are appropriate templates like OCR DTC or random dither, leaving open the opportunity to change dither, gradation, threshold, brightness and contrast values. When batch scanning of documents is a regular task, Fujitsu Soft IPC V2.5 significantly increases productivity.

Soft IPC V2.5 Specifications	
Necessary drivers	Latest version of TWAIN or ISIS driver
Functions with TWAIN driver only	B/w and colour image simultaneously/individual b/w or colour for front and reverse side/24 bit colour
Functions with TWAIN and ISIS drivers	Fixed Threshold/OCR DTC (Pre Filtering/Gradation/Threshold Table/Smoothing/Noise Removal)/Form DTC (Sensitivity/Threshold)/Dither (Dither pattern/Outline detect threshold/Brightness/Contrast)/Minimise Average Error (Outline detect threshold/Brightness/Contrast)/Random Dither (Based Dither/Gradation/Outline detect threshold/Brightness/Contrast)



The exceptional VRS enhancement tools now come bundled with most Fujitsu scanners.

VRS Professional bundled with:

Software version: fi-6130, fi-6230, fi-6140, fi-6240, fi-4340C, fi-5530C2, fi-6670, fi-6670A, fi-6770, fi-6770A and fi-6750S.

Hardware: CGA supported version: fi-4860C and fi-5900C.

VRS (Virtual ReScan) revolutionises scanning and makes the process of scanning documents less costly in terms of time for preparation and of manual intervention during the scanning process. The most important part of scanning and capturing images is your ability to find, retrieve and use them later.

The advanced technology in VRS Professional literally cleans up scanned images which in turn makes for a huge improvement in the accuracy from your OCR and ICR software. VRS increases productivity, efficiency and in time sees a greater return for your scanning investment.

Key features of VRS Professional include:

- Advanced Clarity makes even “unreadable” images legible
- Automatic image orientation adjusts skewed images, even completely rotating upside down ones, so all captured images are oriented in the same direction
- Intelligently determines if a page is blank and can be eliminated from the workflow
- Correctly identifies and retains colour when it is integral to a document (e.g., logo, photo, date stamp) and eliminates it when it is not (e.g., coloured paper stock)
- Removing image noise compacts file size, reducing network traffic and storage requirements
- Scanner Configuration Utility simplifies scanner set-up and selection

Assurance Programme

What is the Assurance Programme?

The Assurance Programme from Fujitsu is the manufacturer supported warranty and maintenance offering available across the full range of Fujitsu scanners including desktop scanners such as the ScanSnap S1500, workgroup scanners such as the fi-6130 and fi-6230, the departmental scanners fi-4340C, fi-6670, fi-6670A, fi-6770, fi-6770A, fi-6750S up to our production range including the fi-5900C.



In addition to the industry leading standard warranty provision, a series of warranty options and warranty upgrades will also be available as well as Out of Warranty cover for all existing scanners.

How will it work?

Each option will have a unique part number and can be purchased either at the point of sale of the scanner or within 30 days. All purchases will be made via your normal scanner provider who will then be able to provide you with your certificate of warranty. Alternatively by entering your serial number and model description into a dedicated Fujitsu portal you will be able to download and print out your own certificate of warranty.

The Assurance Programme offered by Fujitsu is available in the following European countries:

- | | | |
|-----------------------|---------------|-----------|
| • Great Britain | • Switzerland | • Norway |
| • Germany | • France | • Sweden |
| • Republic of Ireland | • Italy | • Belgium |
| • Austria | • Denmark | • Holland |
| | • Finland | |

Fujitsu has plans to introduce this programme to further European countries in the future.

For more information please visit:
www.fel.fujitsu.com/assurance

Scanner model	Standard Warranty				Upgrades Available at time of purchase, or within 30 days of purchase for all scanners within each group
	12 months Advanced Exchange ¹	24 months Advanced Exchange ¹ (not for fi-60F or fi-5000N)	24 months Product Replacement	12 months 5 x 8 On Site Repair ³	
Office					
ScanSnap S300			✓		<ul style="list-style-type: none">• 24 months Advanced Exchange¹• 36 months Advanced Exchange¹• Advanced Exchange PLUS²• 5 x 8 On Site Repair³ for 12, 24 or 36 months (fi-5015C and fi-5110C only)• 5 x 8 x 8 On Site Repair⁴ for 12, 24 or 36 months (fi-5015C and fi-5110C only)
ScanSnap S300M			✓		
ScanSnap S1500		✓			
ScanSnap S1500M		✓			
fi-5015C	✓				
fi-5110C	✓				
fi-60F	✓				
fi-5000N	✓				
Workgroup					
fi-6130	✓				<ul style="list-style-type: none">• 24 months Advanced Exchange¹• 36 months Advanced Exchange¹• Advanced Exchange PLUS²• 5 x 8 On Site Repair³ for 12, 24 or 36 months• 5 x 8 x 8 On Site Repair⁴ for 12, 24 or 36 months• 5 x 4 x 4 On Site Repair⁵ for 12, 24 or 36 months• Preventative maintenance
fi-6230	✓				
Departmental					
fi-6140	✓				<ul style="list-style-type: none">• 5 x 8 On Site Repair³ for 24 or 36 months• 5 x 8 x 8 On Site Repair⁴ for 12, 24 or 36 months• 5 x 4 x 4 On Site Repair⁵ for 12, 24 or 36 months• Installation service• Preventative maintenance
fi-6240	✓				
fi-5530C2	✓				
fi-4340C				✓	
fi-6670 / fi-6670A				✓	
fi-6770 / fi-6770A				✓	
fi-6750S				✓	
fi-6010N	✓				
Production					
fi-4860C2				✓	<ul style="list-style-type: none">• 5 x 8 On Site Repair³ for 24 or 36 months• 5 x 8 x 8 On Site Repair⁴ for 12, 24 or 36 months• 5 x 4 x 4 On Site Repair⁵ for 12, 24 or 36 months• Installation service• Preventative maintenance
fi-5900C				✓	

Notes:

- Advanced Exchange**
Replacement of the faulty unit with a new/as-new unit within 2 days
 - Advanced Exchange PLUS**
Your own scanner is returned, rather than an as-new unit
 - 5 x 8 On Site Repair**
Engineer on site, 8 hour response, 5 days a week
 - 5 x 8 x 8 On Site Repair**
Engineer on site, 8 hour response, 8 hour fix (maximum total 16 hours), 5 days a week
 - 5 x 4 x 4 On Site Repair**
Engineer on site, 4 hour response, 4 hour fix (maximum total 8 hours), 5 days a week (conditions apply)
- All response/fix times are targeted. For other options please contact your scanner provider.

ISV Partner Programme and Independent Software Vendor Collaboration Centre (ICC)

Fujitsu Europe has initiated the ISV Partner Programme to further support the development of document related solutions throughout Europe's business environments. This programme is set to make the benefits of document management solutions transparent for business users, who are looking into first time installations as well as expansion or migration of existing solutions. Furthermore, the ISV Partner Programme makes it easy for ISVs to integrate document capture hardware efficiently and reliably into their solutions. New software versions can be tested prior to their release, assuring business users of their functional capabilities and flawless interoperability with Fujitsu's document scanners.

Fujitsu acknowledges that Enterprise Content Management (ECM) is a vital process for an organisation to provide a market and society with valuable information, products and services. It is a crucial step for a company to implement a proper ECM, utilising various infrastructures and tools in the ever-evolving IT technology arena.

Fujitsu Europe Limited Group is proud to offer an unequalled gateway to Europe and its enterprise customers – supporting the strive to expand and exploit business opportunities for:

- Document Related Technologies (DRT)
- Document Management & Archiving (DMA)
- Enterprise Content Management (ECM)
- Electronic Document & Records Management (EDRM)
- Information Management
- Forms Processing
- Workflow Processing
- Industrial Collaboration

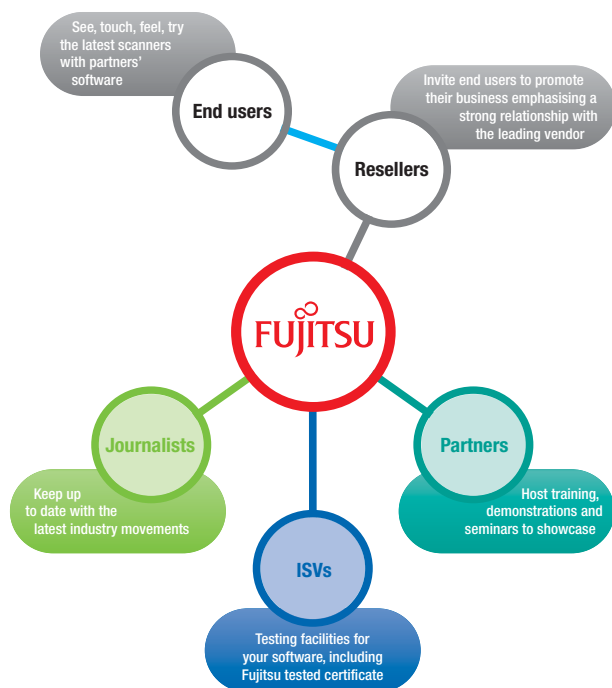
The ISV Partner Programme is one building block to standardise the process of implementation and to provide confidence in making the right choice. As an integral part of this offering, Fujitsu hosts the ICC that is open to the public on request.

What is the ICC?

The Fujitsu ICC is set up to be the primary point of information and assistance for seeing, understanding, testing and experiencing complete document related solutions. Located in London, ISVs, VARs, SIs, partners and enterprise users from all over Europe now have a unique location within comfortable reach where they can actually put their hands on what would otherwise be intangible – their future solution.

- Check that your latest software works with Fujitsu scanners
- Share the value of your Document Management Solution with your customers
- Discover why you need ECM to expand your corporate value

To become an active member of the ISV partner community, simply contact Fujitsu Europe and learn more about the programme. We will then coordinate deployment of your solution into the ICC and discuss further possibilities of collaboration and support.



			SCANSNAP RANGE		fi-SERIES																	
SPECIFICATIONS			S300 S300M	S1500 S1500M	fi-5015C	fi-5110C	fi-6130	fi-6230	fi-6140	fi-6240	fi-5530C2	fi-4340C	fi-6750S	fi-6670	fi-6670A	fi-6770	fi-6770A	fi-4860C2	fi-5900C	fi-60F	fi-6010N	
Scanning speed	Simplex (mono)	Speed at 200 dpi, DIN A4, portrait (ppm)	8 ^{5,6}	20 ⁶	15	15	40	40	60	60	35	40	55	70	70	70	70	60	100		25	
	Simplex (colour)	Speed at 200 dpi, DIN A4, portrait (ppm)	6 ⁵	20 ¹	15 ¹	15 ¹	30 ⁶	30 ⁵	40	40	35	16	55	70	70	70	70	60	100		25	
Duplex scanning	Duplex (mono)	Speed at 200 dpi, DIN A4, portrait (ipm)	16 ^{5,6}	40 ⁶		30	80	80	120	120	70	80		140	140	140	140	120	200		50	
	Duplex (colour)	Speed at 200 dpi, DIN A4, portrait (ipm)	12 ⁵	40 ¹		30 ¹	60 ⁶	60 ⁵	80	80	70	29		140	140	140	140	120	200		50	
Document feeding mode		Automatic Document Feeder (ADF) Flatbed	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
ADF capacity			10	50	50	50	50	50	50	50	100	100	200	200	200	200	200	500	500		50	
Double feed detection feature					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•	
Ultrasonic double feed detection feature				•			•	•	•	•	•	•	•		•	•	•	•	•		•	
Interface (see description inside)			USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	USB 2.0	SCSI-2	SCSI-2	SCSI-2	SCSI-2	USB 2.0	SCSI-2	SCSI-2	SCSI-2	SCSI-2	UW-SCSI	UW-SCSI	USB 2.0	RJ-45	
																		TP-IF	TP-IF			
														UW-SCSI	UW-SCSI	UW-SCSI	UW-SCSI					
Image reproduction (all models have black/white, grayscale and colour output)			• ²	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Light source		White lamp	LED RGB	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	LED RGB	
Dropout colour red, green, blue selectable					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Digital colour dropout function / Multistreaming / Blank Page Detection						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Document size	ADF Min.	DIN format	A8	A8	A6	A8	A8	A8	A8	A8	A8	A8	A8	A8	A8	A8	A8	A7	A8		A8	
		mm	50.8 x 50.8	50.8 x 50.8	115 x 140	52 x 74	52 x 74	52 x 74	52 x 74	52 x 74	52 x 74	52 x 74	52 x 74	52 x 74	52 x 74	52 x 74	52 x 74	74 x 74	52 x 74		52 x 74	
	ADF Max.	DIN format	A4	A4 ⁴	A4	A4	A4	A4	A4	A4	A3	A4	A3	A3	A3	A3	A3	A3	A3		A4 ⁴	
		mm	216 x 360	210 x 297	210 x 360	216 x 356	216 x 356	216 x 356	216 x 356	216 x 356	297 x 420	216 x 356	297 x 420	297 x 420	297 x 420	297 x 420	297 x 420	297 x 420	297 x 420		210 x 297	
Flatbed		DIN format			A4		A4		A4		A4		> A3			> A3	> A3			A6		
Optical resolution (dpi)		ADF/FB (where applicable)	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	400	600	600	600	
Standard equipment		Operator panel			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		Document background selectable for ADF (white/black)					•	•	•	•	•	• ³	•	•	•	•	•	•	•	•	Black Pad	
		Paper counter	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Standard image processing functions		Deskew and Autocropping	•	•			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		Special halftone pattern “Error Diffusion”				•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		JPEG Data compression	•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		Image emphasis			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		Image memory				16 MB	64 MB	64 MB	256 MB	256 MB	64 MB	32 MB	384 MB	768 MB	768 MB	768 MB	768 MB	256 MB	1 GB		16 MB	
Standard software bundles		TWAIN / ISIS driver			•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		Fujitsu GUI application ScandAllI21			•	•	ScandAll Pro	ScandAll Pro	ScandAll Pro	ScandAll Pro	ScandAll Pro	•	ScandAll Pro	ScandAll Pro	ScandAll Pro	ScandAll Pro	ScandAll Pro	•	•	•	•	
		Adobe® Acrobat® Standard		• ¹¹	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•			
		Adobe® Acrobat® 8.0 Professional		• ⁹																		
		ABBYY® FineReader OCR solution		•	•	•																
		ScanSnap Manager	•	•																		
		CardMinder / Cardiris	• ⁷	• ¹⁰																		
		VRS Professional Software				•	•	•	•	•	•	•	•	•		•			•			
Hardware pre-installed		VRS Professional supported by CGA hardware													•		•	•	•			
Options		Soft IPC V2.5			•	•	•	•	•	•	•	•	•	•	•	•	•			•	•	
		Pre-/Post-Imprinter					Post		Post		Post	Post		Post	Post			Pre/Post	Pre/Post			
		Network connectable via fi-5000N				•	•	•	•	•	•											
Image Processing Module (IPC-4D), Video Interface, Memory Compression Module (JPG)												•										
Recommended paper weight			64-104 g/m²	52-127 g/m²	52-127 g/m²	52-127 g/m²	41-209 g/m²	41-209 g/m²	41-209 g/m²	41-209 g/m²	52-127 g/m²	52-127 g/m²	31-209 g/m²	31-209 g/m²	31-209 g/m²	31-209 g/m²	31-209 g/m²	52-127 g/m²	31-209 g/m²		52-127 g/m²	
Power consumption			<9	<35	<24	<28	<38	<38	<42	<42	<57	<100	<216	<216	<216	<216	<216	<200	<250	<8	<88	
ENERGY STAR® / Power consumption in energy save mode			• /<3.2	• /<3.5	• /<6	• /<6	• /<6.2	• /<6.2	• /<6.2	• /<6.2	• /<6.2	• /<7.5	• /5	• /<6	• /<6	• /<6	• /<6	• /12	• /7	• /2	• /<10	
Noise level (dBA)			Sound Pressure Level	<50	<50	<58	<50	<50	<50	<50	<50	<53	<53	<53	<53	<53	<53	<55	<55	<45	<50	
			Sound Power Level	<6.2	<6.5	<7.2	<6.5	<6.2	<6.2	<6.2	<6.5							<7.0	<7.0	<6.0	<6.5	
Weight (kg)			1.4	3.0	5.5	2.7	4.2	8.8	4.2	8.8	8.5	17	35	17	17	35	35	45	50	0.9	13	
Dimensions			Height (mm)	77	158	179	130	158	229	158	229	193	220	342	300	300	342	342	523	500	40	281
			Width (mm)	284	292	445	293.5	301	301	301	301	399	556	690	614	614	690	690	520	540	145	315
			Depth (mm)	95	159	332	166	160	567	160	567	255	423	500	432	432	500	500	431	540	234	415
Typical daily throughput ⁸			Min.			100	400	800	800	1200	1200	1000	1000	3000	15,000	15,000	15,000	15,000	6000	60,000	100	500
			Max.	80	250	250	2000	4000	4000	6000	6000	5000	4000	8000	45,000	45,000	45,000	45,000	20,000	100,000	400	2000

¹ colour scanning speed at 150 dpi.

² b/w and colour only.

³ ADF front side only.

⁴ A3 Scanning possible with use of bundled carrier sheet.

⁵ these scanning speeds are halved when the unit is being operated by bus-powered.

⁶ at 300 dpi.

⁷ S300 includes CardMinder / S300M includes Cardiris.

⁸ The maximum referenced value represents a peak volume to which the respective scanner is specified. In case this peak volume is used as regular daily volume, the scanners MTBF will be reduced.

⁹ S1500M only.

¹⁰ S1500 includes CardMinder / S1500M includes Cardiris.

¹¹ S1500 only.

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S300 deluxe also available bundled with Rack2-Filer Lite V4.0



S1500 deluxe also available bundled with Pim Pal Rack2-Filer V5.0 from May 09